

WEST Search History

DATE: Tuesday, July 13, 2004

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L68	20030059461 and artificial	1
<input type="checkbox"/>	L67	20030059461 and derivat\$	1
		<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L66	20030059461 and (mutant or mutat\$)	2
<input type="checkbox"/>	L65	6284742.pn. and (kit or article)	1
<input type="checkbox"/>	L64	6284742.pn. and (fuse or fused or fusion)	1
<input type="checkbox"/>	L63	L62 and (antibody or ligand)	1
<input type="checkbox"/>	L62	5506121.pn.	2
<input type="checkbox"/>	L61	6075010.pn. and liposome	1
<input type="checkbox"/>	L60	6075010.pn. and s-peptide	1
<input type="checkbox"/>	L59	L58 and (avidin or biotin)	1
<input type="checkbox"/>	L58	20020012989	3
<input type="checkbox"/>	L57	20030181405 and Subramanian	1
<input type="checkbox"/>	L56	20030181405 and binding pair	1
<input type="checkbox"/>	L55	20030181405 and pinc	1
<input type="checkbox"/>	L54	20030181405	2
<input type="checkbox"/>	L53	binding pair same calmodulin	20
<input type="checkbox"/>	L52	binding pair same cellulose	24
<input type="checkbox"/>	L51	L50 same L44	7
<input type="checkbox"/>	L50	L49 or L41	1203231
<input type="checkbox"/>	L49	carrier	1155786
<input type="checkbox"/>	L48	conjugated	123768
<input type="checkbox"/>	L47	L45 and L44	1
<input type="checkbox"/>	L46	L45 same L44	0
<input type="checkbox"/>	L45	S-peptide	203
<input type="checkbox"/>	L44	L43 same L38	115
<input type="checkbox"/>	L43	ligand with (fused or fusion or linked)	14990
<input type="checkbox"/>	L42	L41 with L40	18
<input type="checkbox"/>	L41	retrovi\$ or adenovi\$ or plasmid	97529
<input type="checkbox"/>	L40	L39 with L38	2848

<input type="checkbox"/>	L39	affinity or ligand or fusion	361143
<input type="checkbox"/>	L38	binding pair	5698
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L37	binding pair	2880
<input type="checkbox"/>	L36	curiel.in. and ligand same fusion	11
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L35	curiel.in. and ligand same fusion	2
<input type="checkbox"/>	L34	(antibody same (fusion or fused or fuse) same(avidin or streptavidin)same binding peptide)	56
<input type="checkbox"/>	L33	(antibody same (fusion or fused or fuse) same(avidin or streptavidin))	1152
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L32	6075010.pn. and (avidin or streptavidin)	1
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L31	6075010.pn. and (avidin or streptavidin)	0
<input type="checkbox"/>	L30	20030059461.pn. and (streptavidin or avidin)	1
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L29	6075010.pn. and ((avidin or streptavidin) same (fusion or fuse or fused))	1
<input type="checkbox"/>	L28	6075010.pn. and liposome	1
<input type="checkbox"/>	L27	(fusion or fused or fuse) same L26	69
<input type="checkbox"/>	L26	(stretavidin or avidin) same peptide same (antibody or single chain or scfv\$)	1000
<input type="checkbox"/>	L25	L24 and (streptavidin same peptide)	251
<input type="checkbox"/>	L24	L23 and (avidin or biotin or streptavidin)	1794
<input type="checkbox"/>	L23	L22 and antibody	3240
<input type="checkbox"/>	L22	fusion protein same target\$	3389
<input type="checkbox"/>	L21	delivery vehicle same modular	22
		<i>DB=JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L20	fusion protein same targeting ligand	7
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L19	fusion protein same targeting ligand	25
<input type="checkbox"/>	L18	6197575.pn. and pattern\$ and three dimension\$	1
<input type="checkbox"/>	L17	(pattern\$ same three dimension\$) and L14	11
<input type="checkbox"/>	L16	pattern\$ and L15	62
<input type="checkbox"/>	L15	three dimension\$ and L14	118
<input type="checkbox"/>	L14	(biopolymer or biodegradable polymer) same scaffold	201
<input type="checkbox"/>	L13	L12 and (biotin\$ same (carrier or liposome or lipid or polycation or polylysine or microparticle or microsphere or nanosphere or nanoparticle))	57
<input type="checkbox"/>	L12	(antibody same fusion same(avidin or streptavidin))	651
<input type="checkbox"/>	L11	L10 and (antibody same fusion same(avidin or streptavidin))	10
<input type="checkbox"/>	L10	(antibody same (avidin or streptavidin)) and L9	150

<input type="checkbox"/>	L9	(polylysine or polycation) same biotin\$	209
<input type="checkbox"/>	L8	(biotin? near3 lipid)	2
<input type="checkbox"/>	L7	(biotin? near3 lipid) and liposome	0
<input type="checkbox"/>	L6	biotin? near3 liposome	4
<input type="checkbox"/>	L5	L4 and (streptavidin same fusion)	18
<input type="checkbox"/>	L4	L3 and (antibody same streptavidin)	155
<input type="checkbox"/>	L3	liposome same biotin	354
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L2	6261554.pn. and water	1
<input type="checkbox"/>	L1	6261554.pn. and pharmaceutical\$	0

END OF SEARCH HISTORY